

1718 Chatelain Way, Mount Pleasant, 29464, SC

https://searchrealestate.co/properties/1718-chatelain-way/mount-pleasant/sc/29464/MLS_ID_25005209



Price - \$457,000

Bedrooms	Baths	SqFt	Year Built	DOM
2	2	1106	1999	54 Days

Features

Cooling	Heating	Floors	
• Central Air	ElectricHeat Pump	• Wood	
Roof	Laundry Features	Pool Features	
 Architectural 	 Laundry Room 	• In Ground	

Community Features

- Fitness Center
- Gated
- Lawn Maint Incl
- Pool
- Tennis Court(s)
- Trash
- Walk/Jog Trails

Interior Features

- Walk-In Closet(s)
- Family
- Entrance Foyer
- Utility

Utilities

- Dominion Energy
- Mt. P. W/S Comm

Other

Window Features

- Window Treatments
- Ceiling Fan(s)
- Walk-In Closet(s)

Description

Welcome to this completely updated, turn-key condo located on the first floor of the highly desirable Southampton community in South Mount Pleasant, SC. This stunning 2-bedroom, 2-bathroom condo is the epitome of modern living, offering a fully furnished space with gorgeous, barely used furniture & all the necessities, just bring your personal belongings and begin to enjoy all that Charleston has to offer. Step inside and enjoy the open, bright, and inviting layout that boasts stylish finishes and thoughtful upgrades throughout.Located just minutes from the pristine beaches and the vibrant downtown Charleston, this condo is the perfect blend of convenience and coastal charm. Southampton has stunning amenities resort style pool, gym, tennis/Pickleball courts, car wash, and gated community, Whether you're looking for a primary residence, vacation home, or investment property, this home is ready to move in and start living the Lowcountry lifestyle. Don't miss the opportunity to make this beautiful condo your own!

SEE THIS PROPERTY



James Schiller

Realtor, Brand Name Real Estate

Phone: 18434788061

Email: jameseschiller@gmail.com

Check On Site



https://searchrealestate.co/properties/1718-chatelain-way/mount-pleasant/sc/29464/MLS_ID_25005209

Location



1718 Chatelain Way, Mount Pleasant, 29464, SC